Pages

BARLOW, MARTIN T., PERKINS, EDWIN A. and TAYLOR S. JAMES, Two uniform intrinsic constructions for the local time of a class of Lévy processes 19–65

BAUMSLAG, GILBERT, Free Abelian X-groups 235–245

BAUMSLAG, GILBERT and MILLER, C. F. III, A remark on the subgroups of finitely generated groups with one defining relation 255–257

BING, R. H., Decompositions that destroy simple connectivity 527–535

BOKUT, L. A., On the Novikov and Boone-Borisov groups 355–359

BRESSOUD, D. M., Hecke modular forms and q-hermite polynomials 185–196

BROWN, RON, CRAVEN, THOMAS C. and PELLING, M. J., Ordered fields satisfying Rolle's theorem 66–78

BUCHTA, CHRISTIAN, A note on the volume of a random polytope in a tetrahedron 653–659

CEJTIN H. and KLEINERMAN, S., A criterion for delooping the fibre of the self-map of a sphere with degree a power of a prime ... 566–573

COHEN, JONATHAN and GOSSELIN, JOHN, A BMO estimate for multilinear singular integrals 445–464

COLLINS, DONALD J., A simple presentation of a group with unsolvable word problem 230–234

CRAVEN, THOMAS C., BROWN, RON and PELLING, M. J., Ordered fields satisfying Rolle's theorem 66–78

DAVIS, DONALD M., Odd primary bo-resolutions and K-theory localization 79–100

DEEB, W. and KHALIL, R., On the tensor product of a class of non-locally convex topological vector spaces 594–601

ERDELYI, I. and SHENGWANG, WANG, On spectral decomposition of closed operators on Banach spaces 676–688

FABES, EUGENE B., GAROFALO, NICOLA and SALSA, SANDRO, A backward Harnack inequality and Fatou theorem for non-negative solutions of parabolic equations 536–565

FEDERER, LESLIE JANE, Noetherian Z_p [[T]]-modules, adjoints and Iwasawa theory 636–652

FELIX, YVES et THOMAS, JEAN-CLAUDE, Sur la structure des espaces de L. S. categorie deux 574–593

GAROFALO, NICOLA, FABES, EUGENE B. and SALSA, SANDRO, A backward Harnack inequality and Fatou theorem for non-negative solutions of parabolic equations 536–565

GLASS, A. M. W., Generating varieties of lattice-ordered groups approximating wreath products 214–221

GOSSELIN, JOHN and COHEN, JONATHAN, A BMO estimate for multilinear singular integrals 445–464

GOTTLIEB, DANIEL H., On realizing Nakaoka's coincidence point transfer as an S-map 689–695

GRANIRER, EDMOND E., Geometric and topological properties of certain W^* compact convex subsets of double duals of Banach spaces, which arise from the study of invariant means 148–174

GREENDLINGER, ELENA and GREENDLINGER, MARTIN, On Dehn presentations and Dehn algorithms 360–363

GREENDLINGER, MARTIN and GREENDLINGER, ELENA, On Dehn presentations and Dehn algorithms 360–363

GROH, JÜRGEN, On Brownian motion with irregular drift 417–428

GROSSBERG, RAMI and SHELAH, SAHARON, A non structure theorem for an infinitary theory which has the unsuperstability property 364–390

GROVES, J. R. J. and MILLER, CHARLES F. III, Recognizing free metabelian groups 246–254

GUPTA, CHANDRA KANTA and LEVIN, FRANK, Dimension subgroups of free center-by-metabelian groups 258–273

GUPTA, NARAIN, ROCCO, NORAI and SIDKI, SAID, Diagonal embeddings of nilpotent groups 274–283

HIGMAN, GRAHAM, The solubility of sets of equations over groups 222–229

IZUCHI, KEIJI, Extreme points of unit balls of quotients L^∞ by Douglas algebras 138–147

JACOBSON, E. T., The Brauer ring of a field 479–510

JAMES, DAVID A., Meromorphic and rational factors of automorphy 391–416

JEFFERIES B. R., The variation of vector measures and cylindrical concentration 511–526

KAN, CHARN-HUEN, A class of extreme L_p contractions, $p \neq 1, 2, \infty$, and real 2×2 extreme matrices 612–635

KHALIL, R. and DEEB, W., On the tensor product of a class of non-locally convex topological vector spaces 594–601

KLEINERMAN, S. and CEJTIN, H., A criterion for delooping the fibre of the self-map of a sphere with degree a power of a prime ... 566–573

LAZAROV, CONNOR, An index theorem for foliations 101–121

LEVIN, FRANK and GUPTA, CHANDRA KANTA, Dimension subgroups of free center-by-metabelian groups 258–273

LIN, JAMES P., A seven connected finite H-space is fourteen connected 602–611

MAIR, B. A., Integral representations for positive solutions of the heat equation on some unbounded domains 175–185

MILLER, C. F. III, and BAUMSLAG, G., A remark on the subgroups of finitely generated groups with one defining relation 255–257

MILLER, CHARLES F. III and GROVES, J. R. J., Recognizing free metabelian groups 246–254

MOORE, VARDEMAN G., Recursive functions in group theory 284–294

MYASNIKOV, A. G. and REMESLENNIKOV, V. N., Elementary group equivalence with the integral length function 335–354

NESIN, ALI, Definable subgroups of the product of two groups 317–319

NEUMANN, B. H., Yet another single law for groups 295–300

NEUMANN, PETER M., Some questions of Edjvet and Pride about infinite groups 301–316

OPREA, JOHN F., DGA homology decompositions and a condition for formality 122–137

PELLING, M. J., BROWN, RON and CRAVEN, THOMAS C., Ordered fields satisfying Rolle's theorem 66–78

PERKINS, EDWIN A., BARLOW, MARTIN T. and TAYLOR S. JAMES, Two uniform intrinsic constructions for the local time of a class of Lévy processes 19–65

REMESLENNIKOV, V. N. and MYASNIKOV, A. G., Elementary group equivalence with the integral length function 335–354

ROBINSON, DEREK J. S., Decision problems for soluble groups of finite rank 197–213

ROCCO, NORAI, GUPTA, NARAIN and SIDKI, SAID, Diagonal embeddings of nilpotent groups 274–283

ROY, RANJAN and SHAH, S. M., Meromorphic solutions of second order differential equations which are not solutions of first order algebraic differential equations 429–444

SALSA, SANDRO, FABES, EUGENE B. and GAROFALO, NICOLA, A backward Harnack inequality and Fatou theorem for non-negative solutions of parabolic equations 536–565

SHAH, S. M. and ROY, RANJAN, Meromorphic solutions of second order differential equations which are not solutions of first order algebraic differential equations 429–444

SHAW, MEI-CHI, A simplification of Rosay's theorem on global solvability of tangential Cauchy-Riemann equations 465–467

SHELAH, SAHARON and GROSSBERG, RAMI, A non structure theorem for an infinitary theory which has the unsuperstability property 364–390

SHENGWANG, WANG and ERDELYI, I., On spectral decomposition of closed operators on Banach spaces 676–689

SIDKI, SAID, GUPTA, NARAIN and ROCCO, NORAI, Diagonal embeddings of nilpotent groups 274–283

SLAMAN, THEODORE A. and WOODIN, W. HUGH, Definability in the Turing degrees 320–334

STEIN, ALAN H., Exponential sums of sum-of-digit functions 660–675

TAYLOR, S. JAMES, BARLOW, MARTIN T. and PERKINS, EDWIN A., Two uniform intrinsic constructions for the local time of a class of Lévy processes 19–65

THOMAS, JEAN-CLAUDE et FELIX, YVES, Sur la structure des espaces de L. S. categorie deux 574–593

UY, NGUYEN XUAN, A non-removable set for analytic functions satisfying a Zygmund condition 1–8

WANER, STEFAN, Periodicity in the cohomology of universal G-Spaces 468–478

WELSH, DAVID J., JR., Manifolds that admit parallel vector fields .. 9–18

WOODIN, W. HUGH, and SLAMAN, THEODORE A., Definability in the Turing degrees 320–334